

L Number	Hits	Search Text	DB	Time stamp
1	127	((user customer client) same (profil\$3 preferenc\$3 information) same ((old previous current last) near4 (pc computer system)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3 second) near4 (pc computer system)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 10:42
3	67	((user customer client) same (profil\$3 preferenc\$3 information) same ((old previous current last) near4 (pc computer system)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3 second) near4 (pc computer system)))) and custom\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 10:15
2	21	((user customer client) same (profil\$3 preferenc\$3 information) same ((old previous current last) near4 (pc computer system)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3 second) near4 (pc computer system)) same custom\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 09:36
4	28	((user customer client) same (profil\$3 preferenc\$3 information) same ((old previous current last) near4 (pc computer system)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3 second) near4 (pc computer system)))) and customiz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 10:18
7	2	((user customer client) same (profil\$3 preferenc\$3 information) same ((old previous current last) near4 (pc computer)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3 second) near4 (pc computer)))) and customiz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 10:41
8	42	((user customer client) same (profil\$3 preferenc\$3 information) same ((use current) near4 (pc computer system)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3) near4 (pc computer system)) and customiz\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 10:44
9	0	((user customer client) same (profil\$3 preferenc\$3 information) same ((use current) near4 (pc computer system)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3) near4 (pc computer system)) and (bom (bill\$1 adj2 of adj2 material)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 10:48
6	13	((user customer client) same (profil\$3 preferenc\$3 information) same ((old previous current last) near4 (pc computer)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3 second) near4 (pc computer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 10:46
14	0	((user customer client) same (profil\$3 preferenc\$3 information) same ((use current) near4 (pc computer system)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3) near4 (pc computer system)) and (bom (bill\$1 adj2 of adj3 material)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 11:00
15	0	((user customer) same (profil\$3 preferenc\$3) same ((use current) near4 (pc computer system)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3) near4 (pc computer system) same customiz\$6) and (bom (bill\$1 adj2 of adj3 material)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 11:02
17	48	((user customer) same (profil\$3 preferenc\$3) same ((use current) same (pc computer system)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3) same (pc computer system)) same customiz\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 11:12
16	2	((user customer) same (profil\$3 preferenc\$3) same ((use current) near4 (pc computer system)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3) near4 (pc computer system)) same customiz\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 11:03

25	57	((user customer) same (profil\$3 preferenc\$3) same ((use exist\$3 current) same (pc computer system)) same (order\$3 purchas\$3 built build\$3) same ((new another differen\$3) same (pc computer system)) same customiz\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/17 11:12
----	----	---	---	------------------



[> home](#) [> about](#) [> feedback](#) [> log](#)

US Patent & Trademark Office



Try the *new* Portal
design

Give us your opinion
after using it.

Search Results

Nothing Found

Your search for **[((user or customer or client) <paragraph> (profile or preference) <paragraph> ((use or current) <near/4> (pc or computer)) <paragraph> (order or purchase or built or build) <paragraph> ((new or another or different) <near/4> (pc or computer)) and (bom or (bill <near/2> of <near/3> material)))]** did not return any results.

You may revise it and try your search again below or click advanced search for more options.

((user or customer or client)
<paragraph> (profile or preference)
<paragraph> ((use or current)
<near/4> (pc or computer))
<paragraph> (order or purchase or
built or build) <paragraph> ((new
or another or different) <near/4>
(pc or computer)) and (bom or (bill
<near/2> of <near/3> material)))



SEARCH

[\[Advanced](#)

[Search\]](#) [\[Search Help/Tips\]](#)



[Complete Search Help and Tips](#)

The following characters have specialized meaning:



[> home](#) [> about](#) [> feedback](#) [> log](#)

US Patent & Trademark Office



Try the *new* Portal
design
Give us your opinion
after using it.

Search Results


Search Results for: [(((user or customer or client) <paragraph> (promise or preference or information) <paragraph> ((use or current) <near/4> (pc or computer or system)) <paragraph> (order or purchase or built or build) <paragraph> ((new or another or different) <near/4> (pc or computer or system)) and (bom or (bill <near/2> of <near/3> material))))]

Found 3 of 121,090 searched.

Search within Results



[> Advanced Search](#) [> Search Help/Tips](#)

Sort by: [Title](#) [Publication](#) [Publication Date](#) [Score](#)  [Binder](#)

Results 1 - 3 of 3 [short listing](#)

- 1 The social life of engineering authorizations 99%
William A. Stubblefield , Karen S. Rogers
Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques August 2000
We may view documents, not only as containers for information, but also as active participants in organizing and sustaining communities. This paper discusses our experiences in designing a web-based tool for writing and managing engineering authorizations, and the social perspectives influence on our understanding of the problem and the design of our system. It presents observations based on our fieldwork with users, and the evaluation of a set of prototype systems. It shows how these obs ...
- 2 Different perspectives on information systems: problems and solutions 99%
Kalle Lyytinen
ACM Computing Surveys (CSUR) March 1987
Volume 19 Issue 1
The paper puts information systems (IS) research dealing with IS problems into perspective. IS problems are surveyed and classified. Using the IS research framework suggested by Ives, Hamilton, and Davis, research into IS problems is classified into several perspectives whose relevance in coping with the problems is discussed. Research perspectives focusing on IS operations environment, IS development process, IS development organization, IS development methods, and IS theories are distingu ...
- 3 Merging multiple perspectives in groupware use: intra- and intergroup conventions 82%
Gloria Mark
Proceedings of the international ACM SIGGROUP conference on Supporting group work : the integration challenge: the integration challenge November 1997

Results 1 - 3 of 3 [short listing](#)

The ACM Portal is published by the Association for Computing Machinery.

Copyright © 2003 ACM, Inc.